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INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

(Use several sheets if necessary)

APPLICANT  
Basson, Craig T.

FILING DATE  
October 25, 2001

GROUP

### U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

### FOREIGN PATENT DOCUMENTS

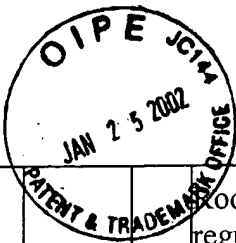
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
						YES	NO

### OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<p>gm</p> <p>↓</p>		Chapman, Deborah L., et al., "Expression of the T-box Family Genes, Tbx1-Tbx5, During Early Mouse Development", Developmental Dynamics 206:379-390, Accepted February 7, 1996, pp. 379-390.
		Yi Li, Quan et al., "Holt-Oram syndrome is caused by mutations in TBX5, a member of the Brachyury (T) gene family," Nature Genetics Volume 15, January 1997, pp 21-29.
		Basson, Craig T., et al, "Mutations in human TBX5 cause limb and cardiac malformation in Holt-Oram syndrome", Nature Genetics Volume 15, January 1997, pp 30-35.
		Basson, Craig T. et al., "Different TBX5 interactions in heart and limb defined by Holt-Oram syndrome mutations", Proc. Natl. Acad. Sci. USA, Vol. 96, pp 2919-2924, March 1999, Genetics.
		Horb, Marko E. and Thomsen, Gerald H., "Tbx5 is essential for heart development", Development 125, 1739-1751 (1999).
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SU		Rodriguez-Esteban, Concepcion, et al., "The T-box genes Tbx4 and Tbx5 regulate limb outgrowth and identity", Nature, Vol. 398, April 29, 1999, pp. 814-818.
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		Koshiba-Takeuchi, Kazuko et al., "Tbx5 and the Retinotectum Projection", Reports, accepted November 29, 1999.
		Bruneau, Benoit G. et al., "Chamber-Specific Cardiac Expression of Tbx5 and Heart Defects in Holt-Oram Syndrome", Development Biology 211, 100-108, (1999).
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		Liberatore, Christine M. et al., "Ventricular Expression of tbx5 Inhibits Normal Heart Chamber Development", Developmental Biology 223, 169-180 (2000).
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A. Garcia 6/23/03

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